

SCOPE OF WORK (SOW)  
EXTERNAL AUXILIARY POWER UNIT (EAPU)  
MINOR REPAIR PROGRAM

The Contractor shall develop a minor repair program to repair 144 each EAPUs to an operational condition. The contractor shall not repair EAPUs that require an effort that exceeds \$5000.00 of direct labor per unit. All parts required in conjunction with repair will be drawn for "Seed Stock" spare parts which were previously provided for the EAPU Refurbishment Program and are currently on hand at the contractor's facility. All parts used for this repair effort will be replenished by the Government or negotiated during any future Refurbishment contract award.

The Government will ship up to 400 each EAPU assets to the contractor's facility in which the contractor will select 144 each asset which require the least amount of repair. Included as part of this repair, the contractor shall upgrade the EAPU Electronic Control Unit (ECU) from the current -4 ECU to the latest -5 configuration, drain and fill the EAPU oil and replace the EAPU Oil Filter. The contractor shall also be required to paint EAPUs "Desert Tan" and restencil all notes/labels on the EAPU as required.

Assets not meeting these criteria or exceed the \$5000.00 threshold will be stored by the contractor and utilized for future EAPU requirements or as directed by the COR. The contractor shall keep a record and be accountable for all EAPUs stored.

The contractor is required to provide and make available at a minimum 87 each repaired EAPU NLT 1 Nov 04. The remaining 57 repaired EAPU assets must be provided and made available NLT 31 Dec 04. The contractor will ship all repaired EAPU assets to the designated Freight Forwarder via GBL. Any additional shipping instructions will be provided under separate cover by the COR.